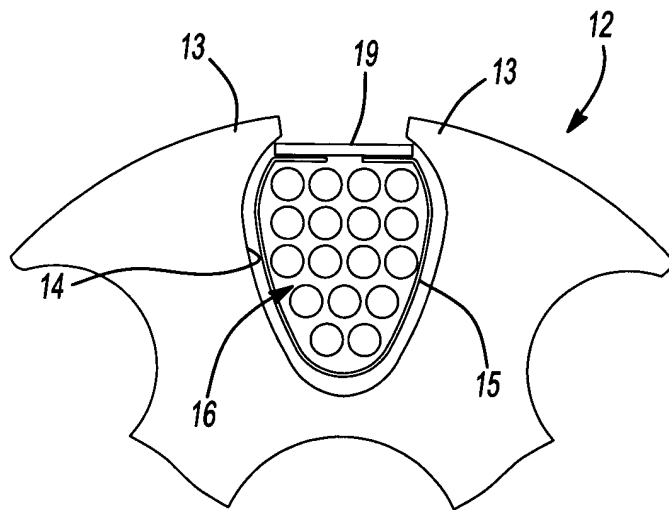
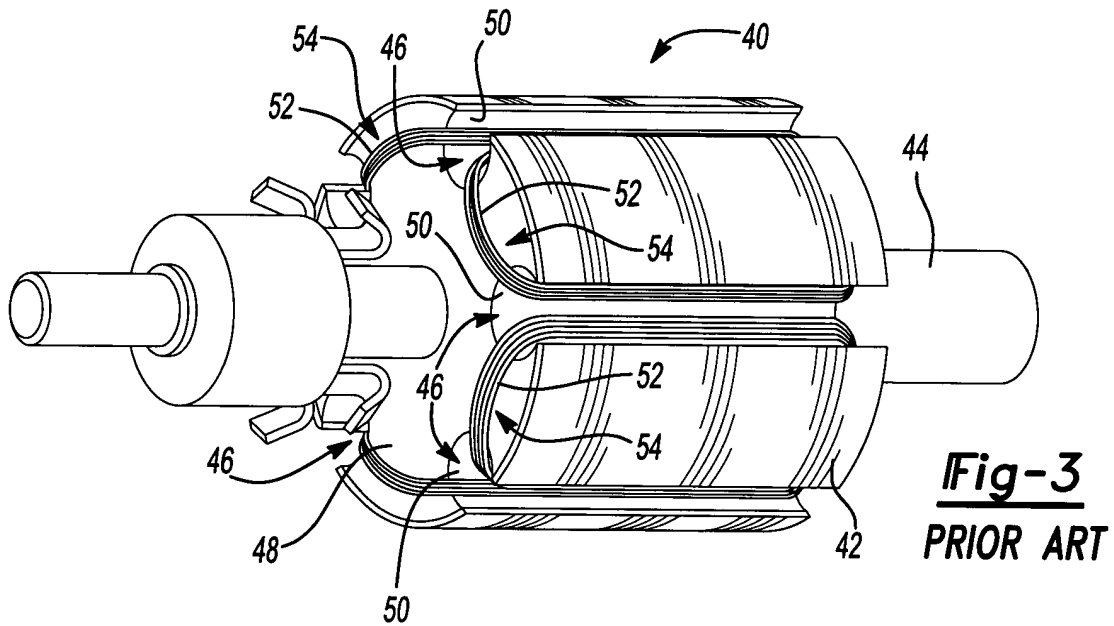
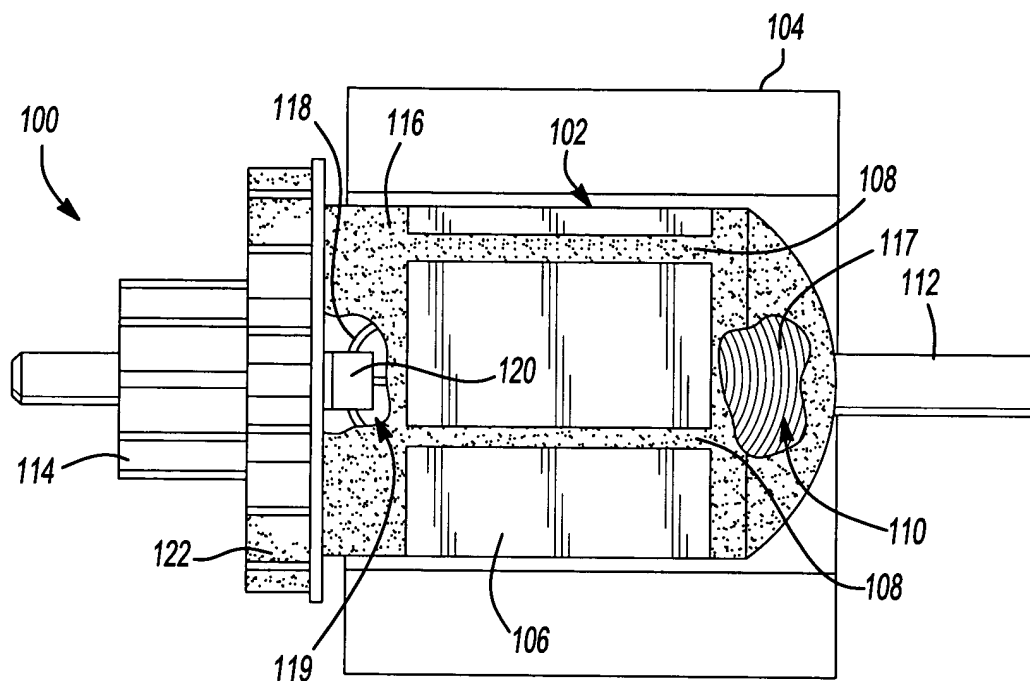


Fig-2  
PRIOR ART

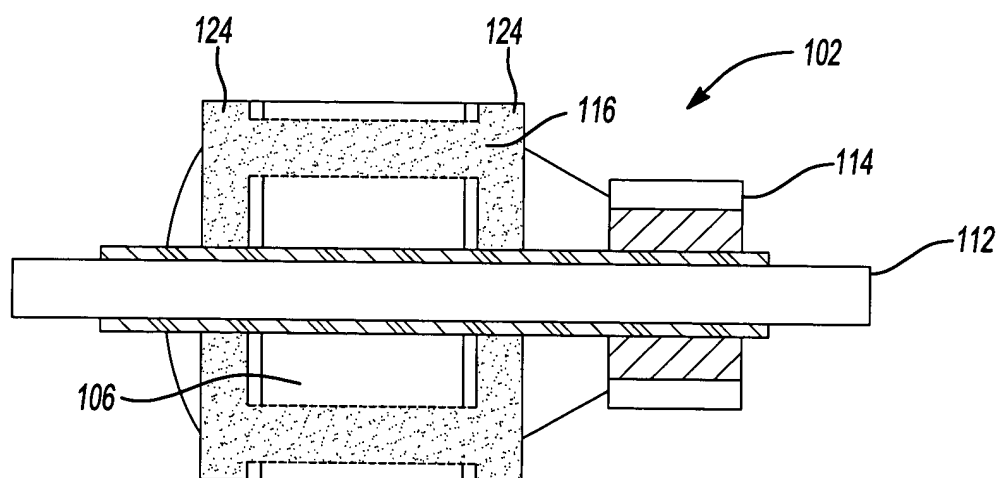
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**Fig-5**



**Fig-6**

Fig-7

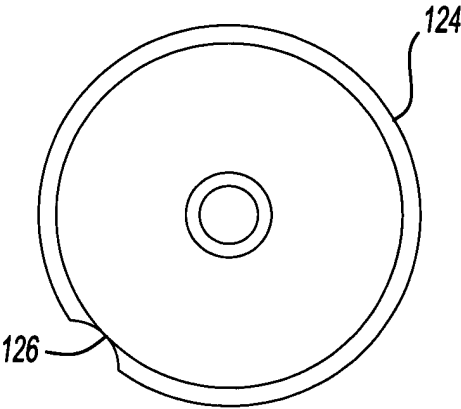


Fig-8

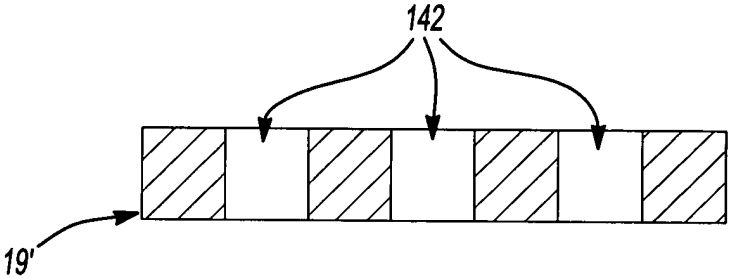
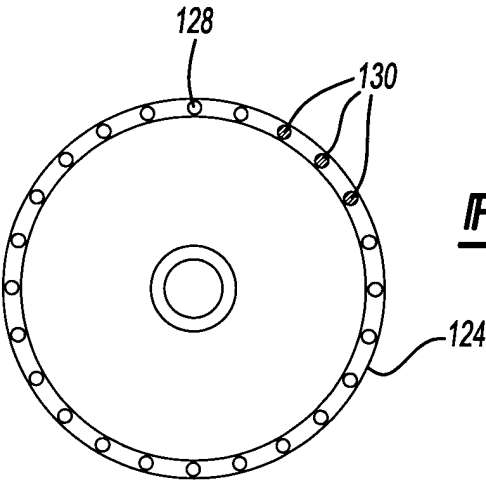
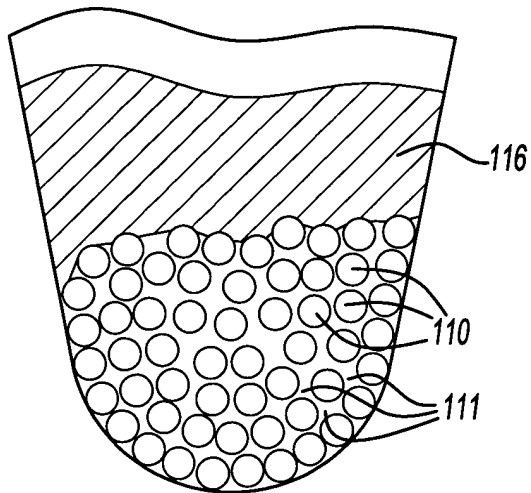
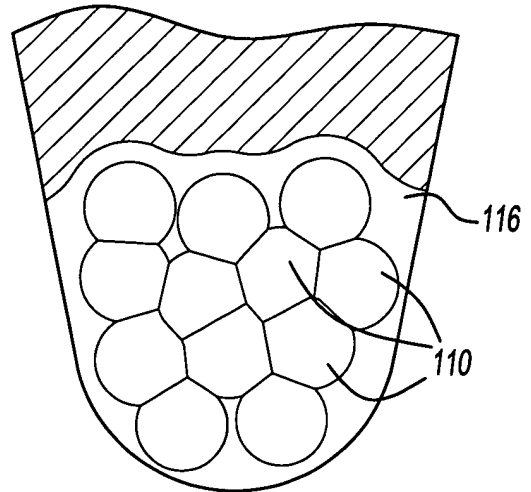


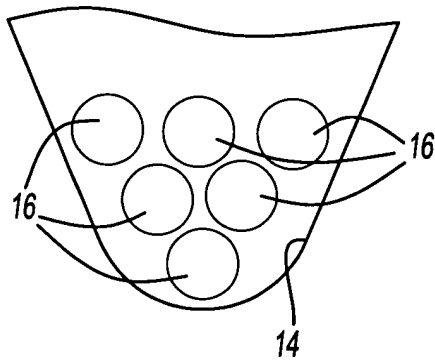
Fig-9



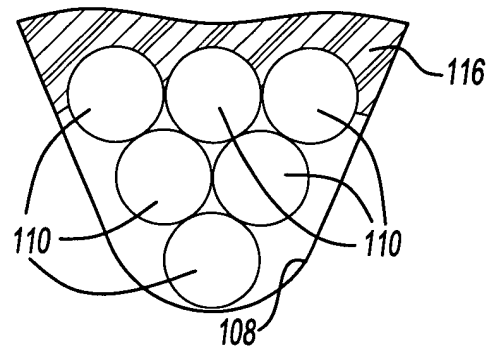
**Fig-10**



**Fig-11**



**Fig-12**  
**PRIOR ART**



**Fig-13**

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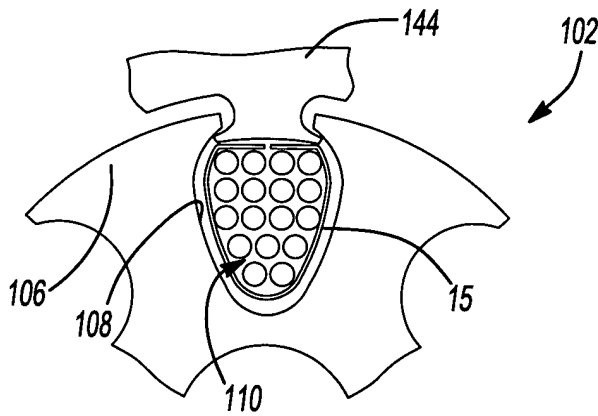
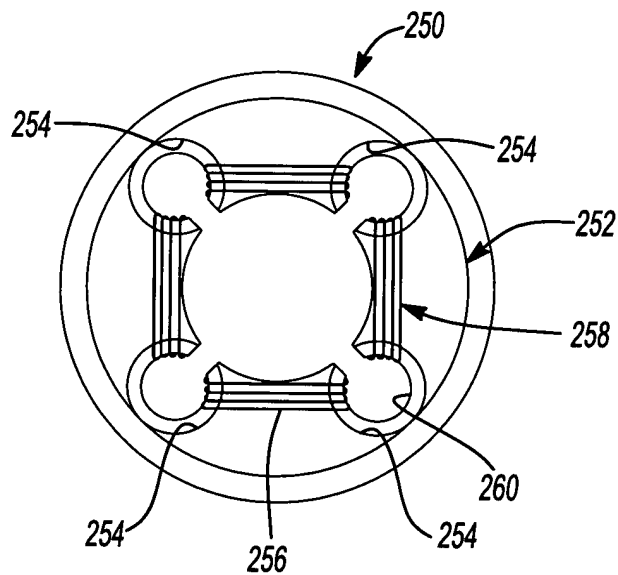
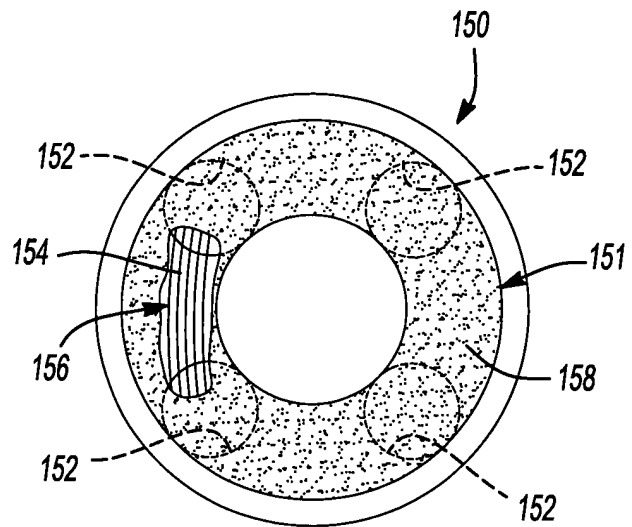
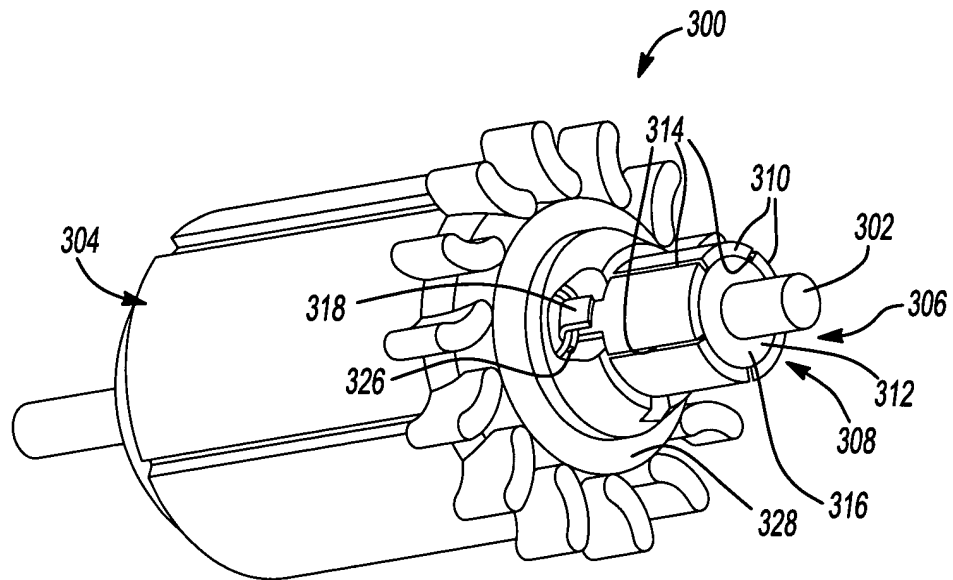


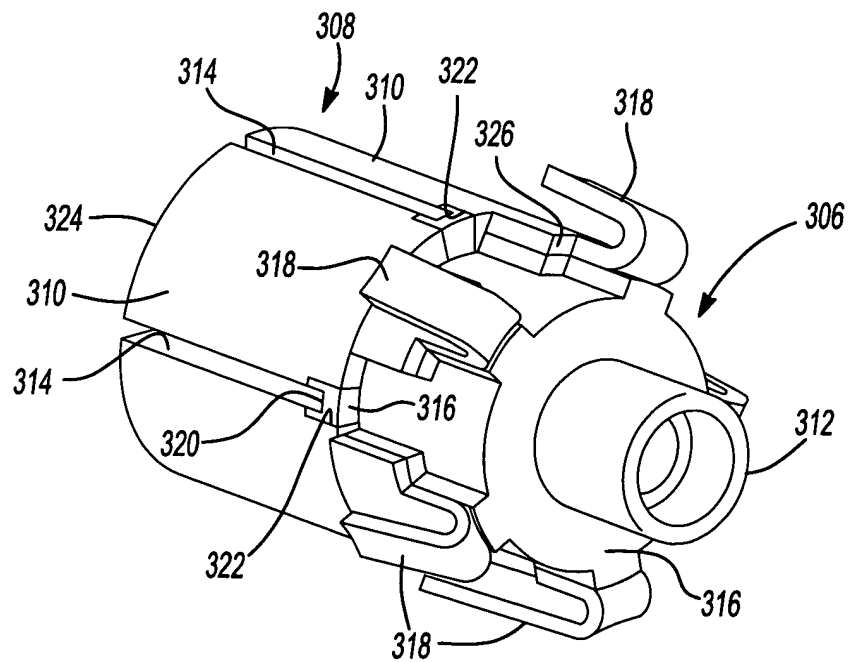
Fig-15



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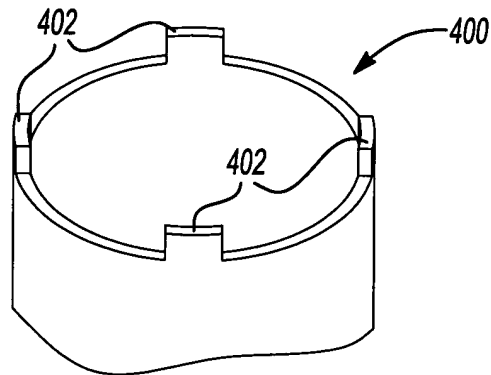


**Fig-17**

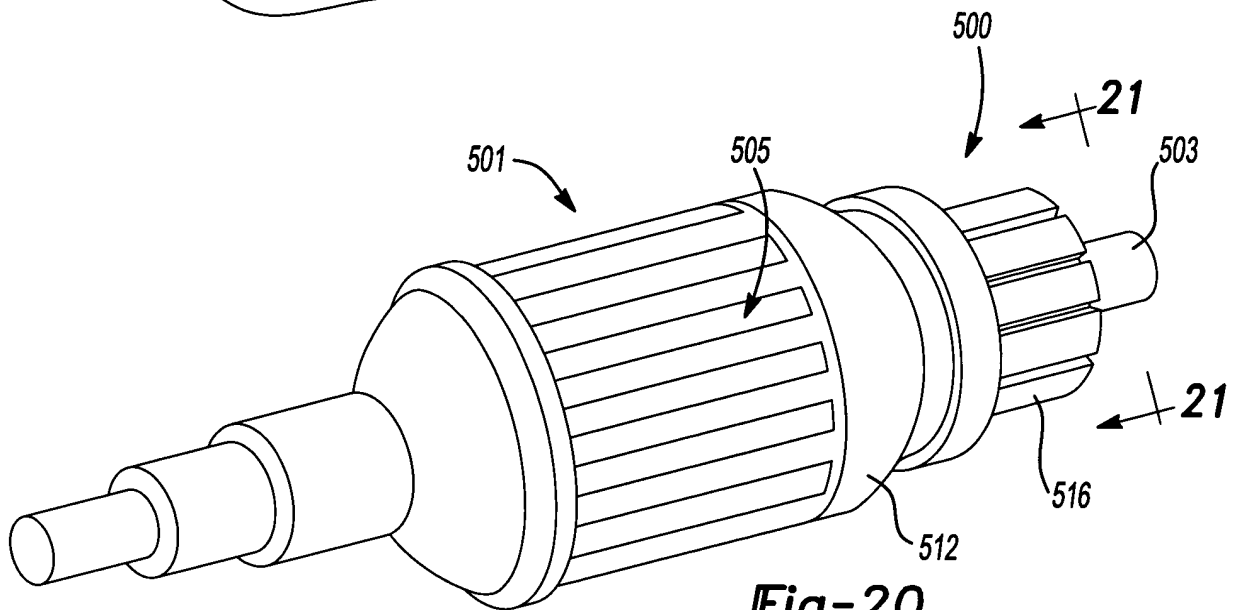


**Fig-18**

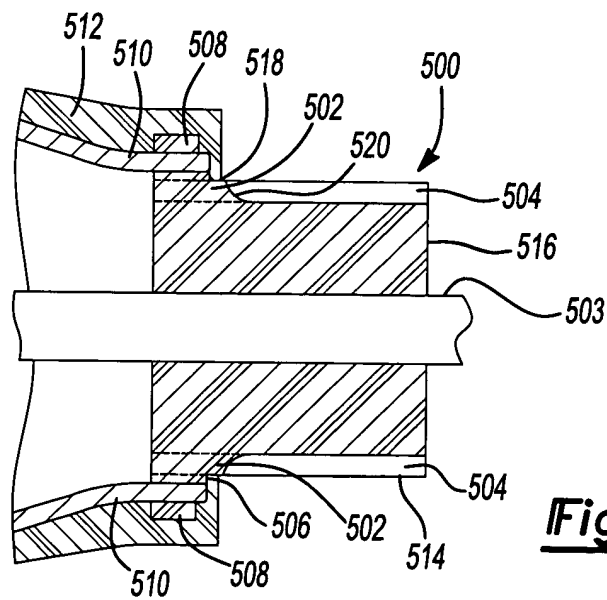
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**Fig-19**

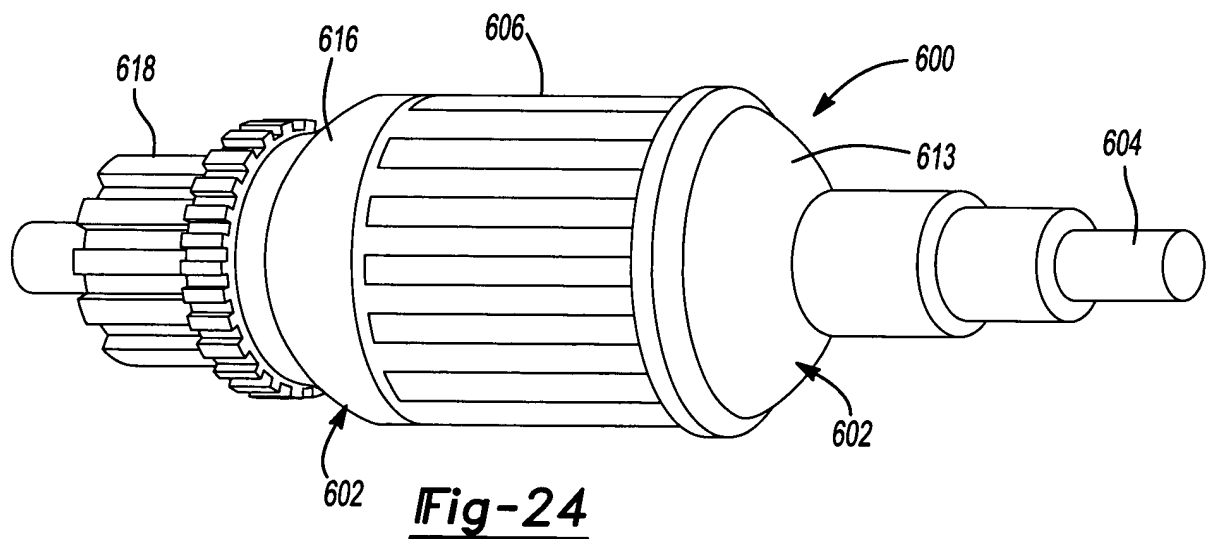
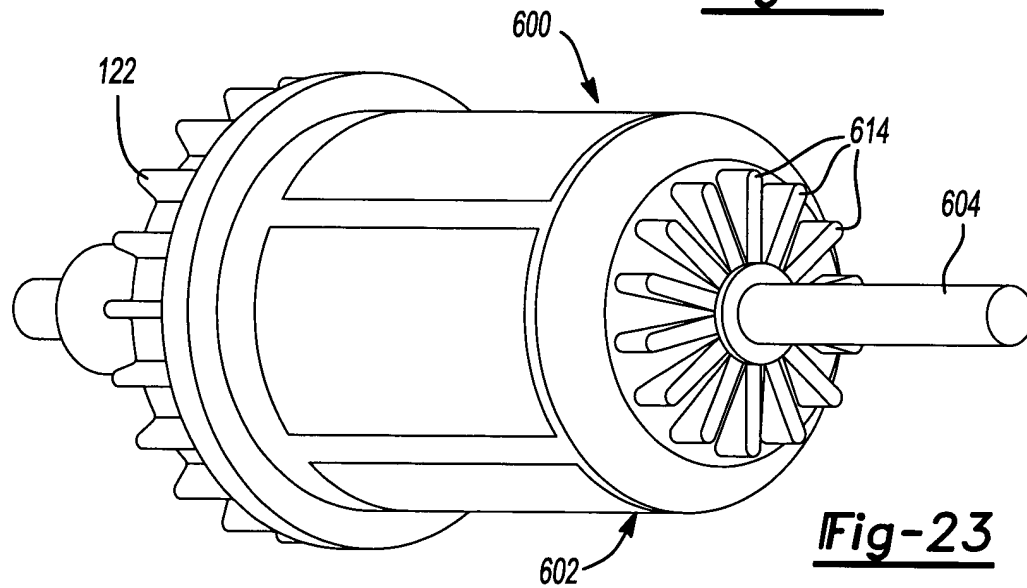
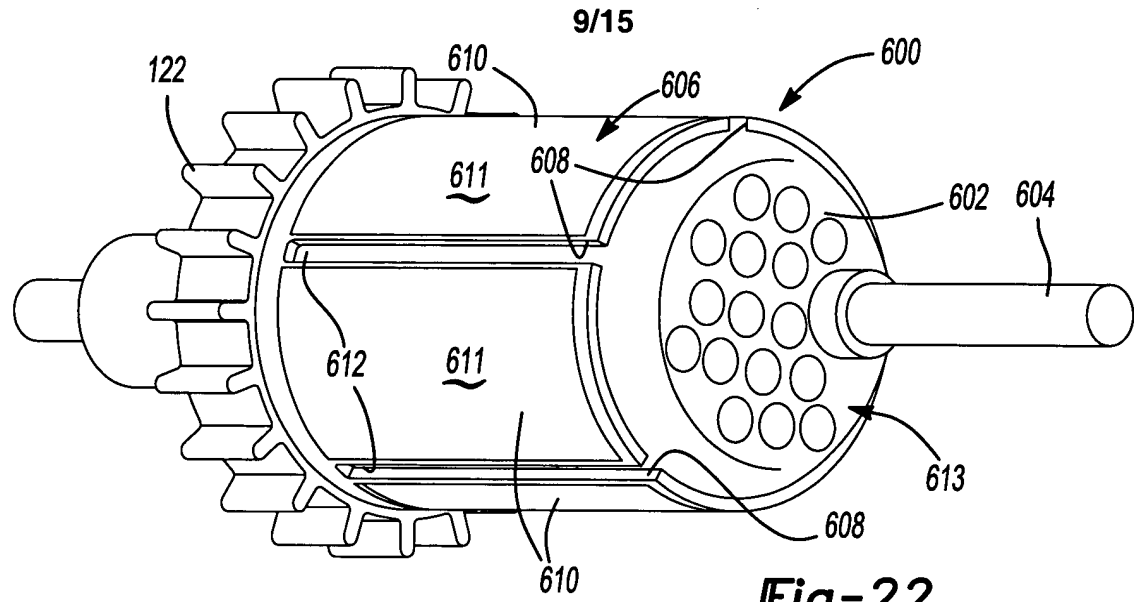


**Fig-20**



**Fig-21**





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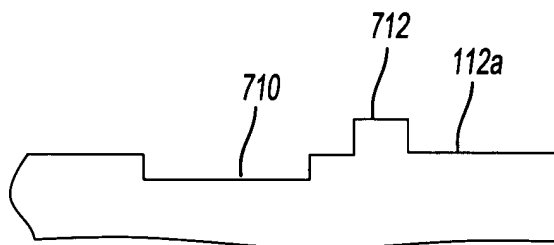
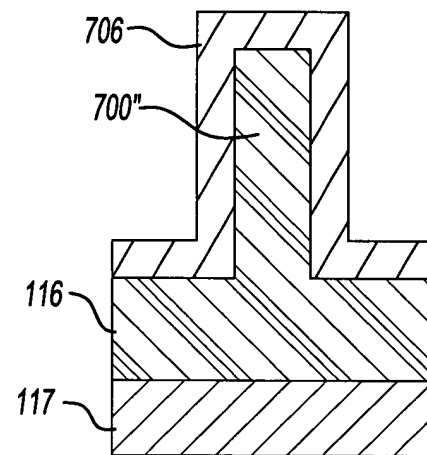
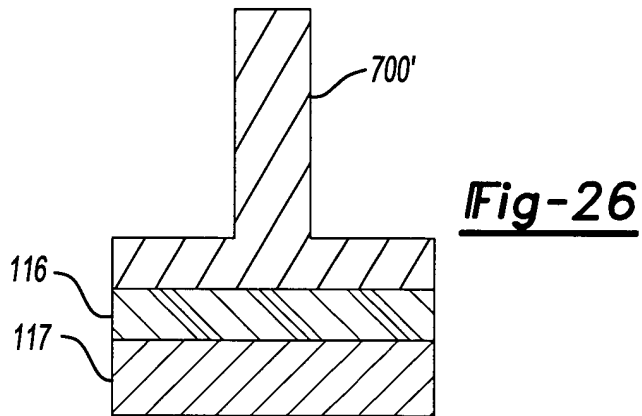
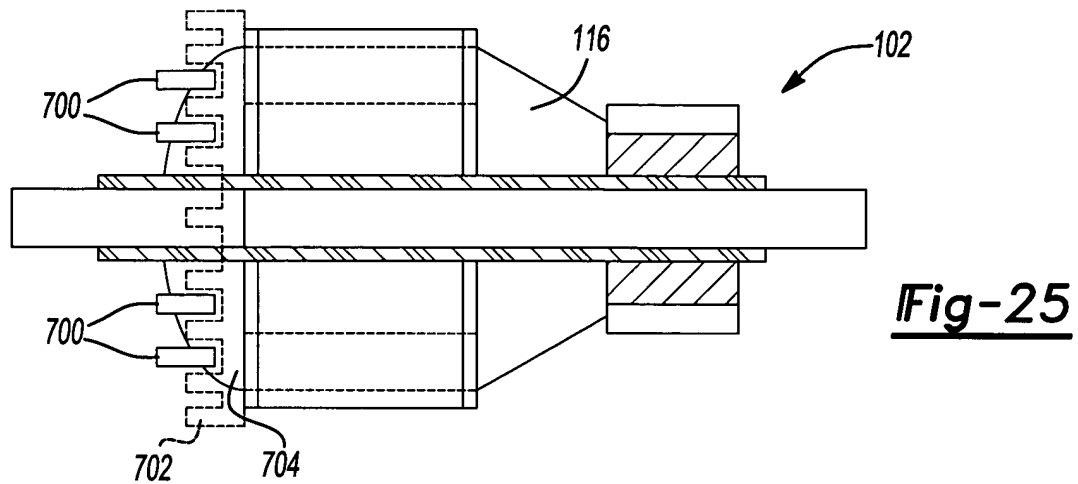
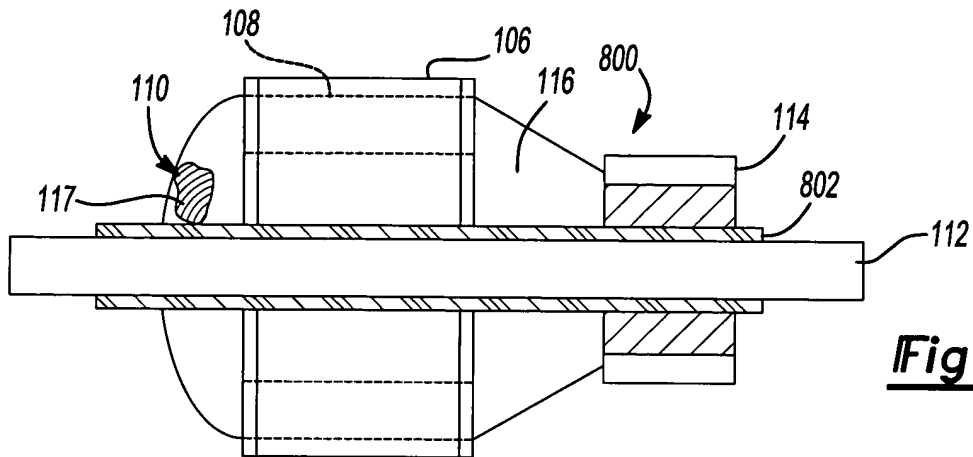


Fig-28

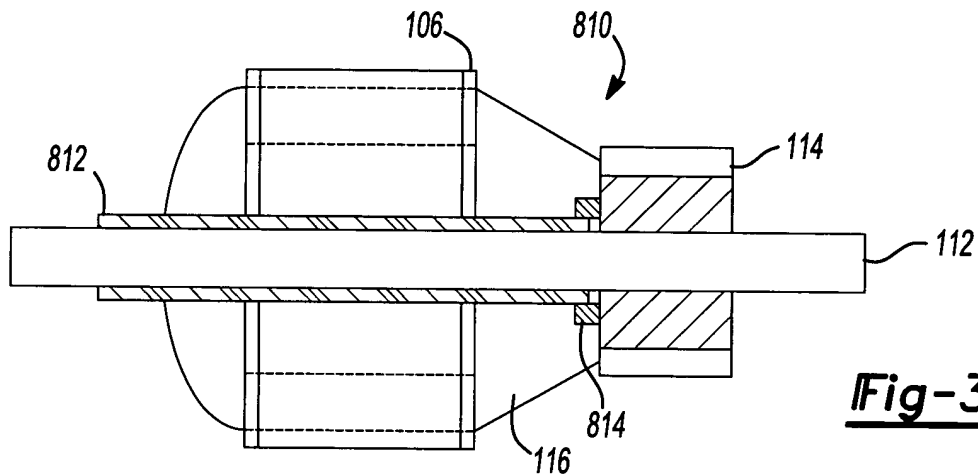
Fig-27

Fig-26

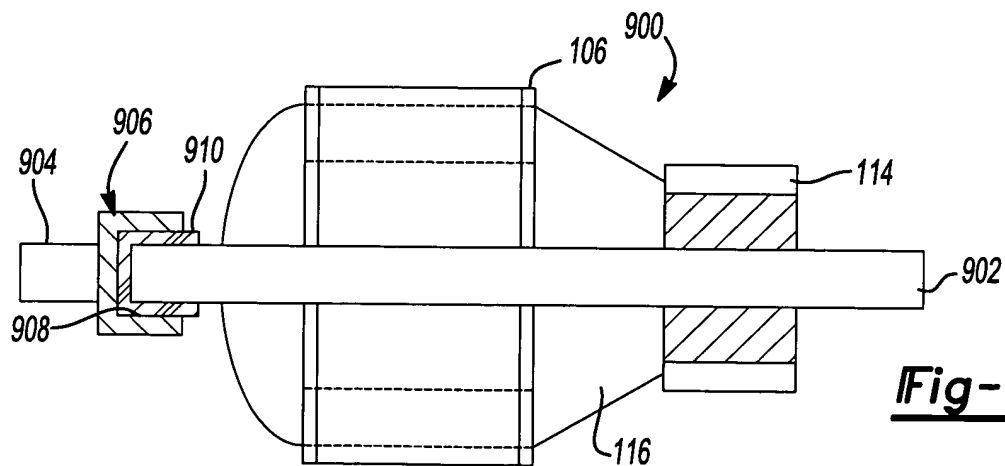
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**Fig-29**

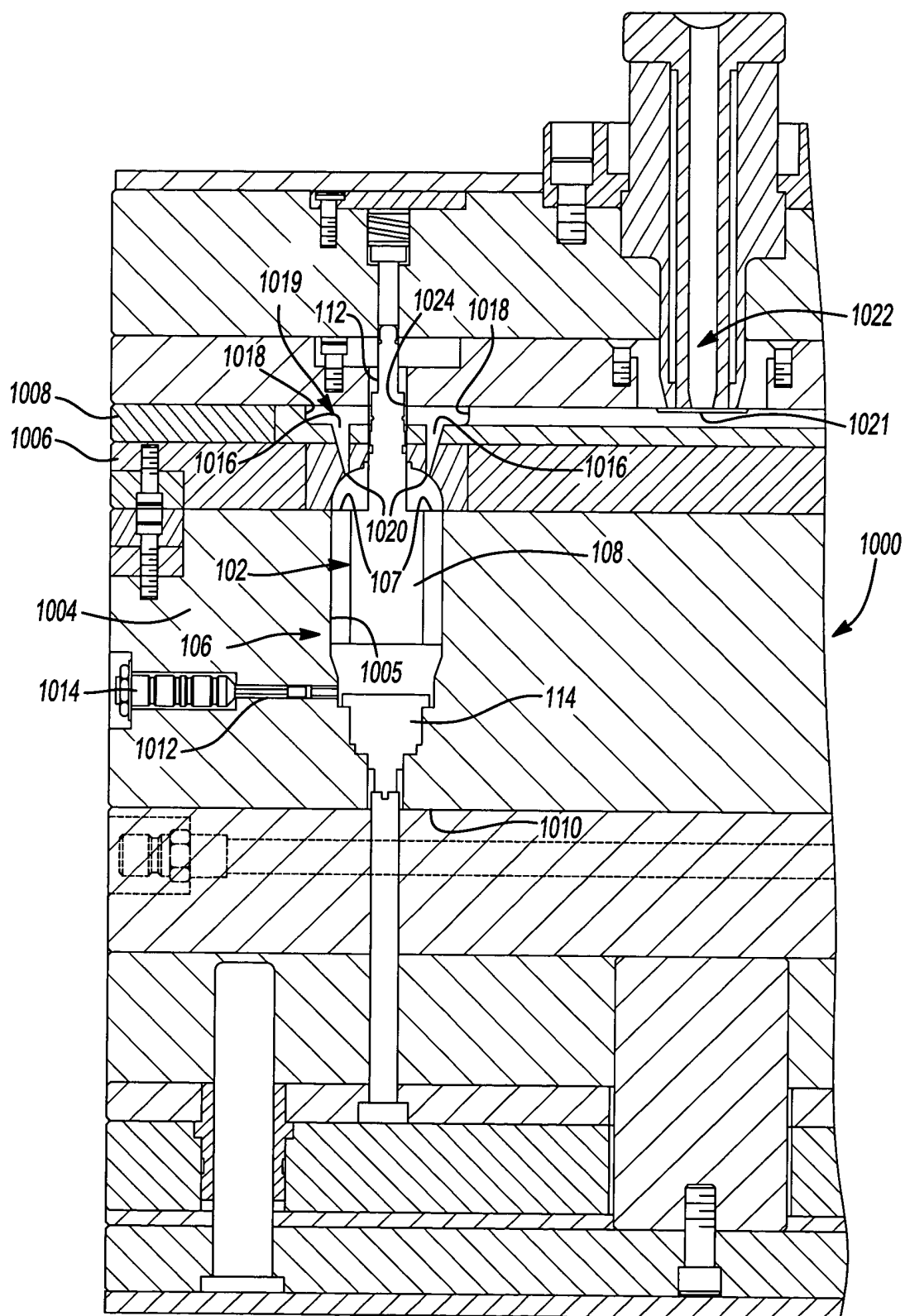


**Fig-30**



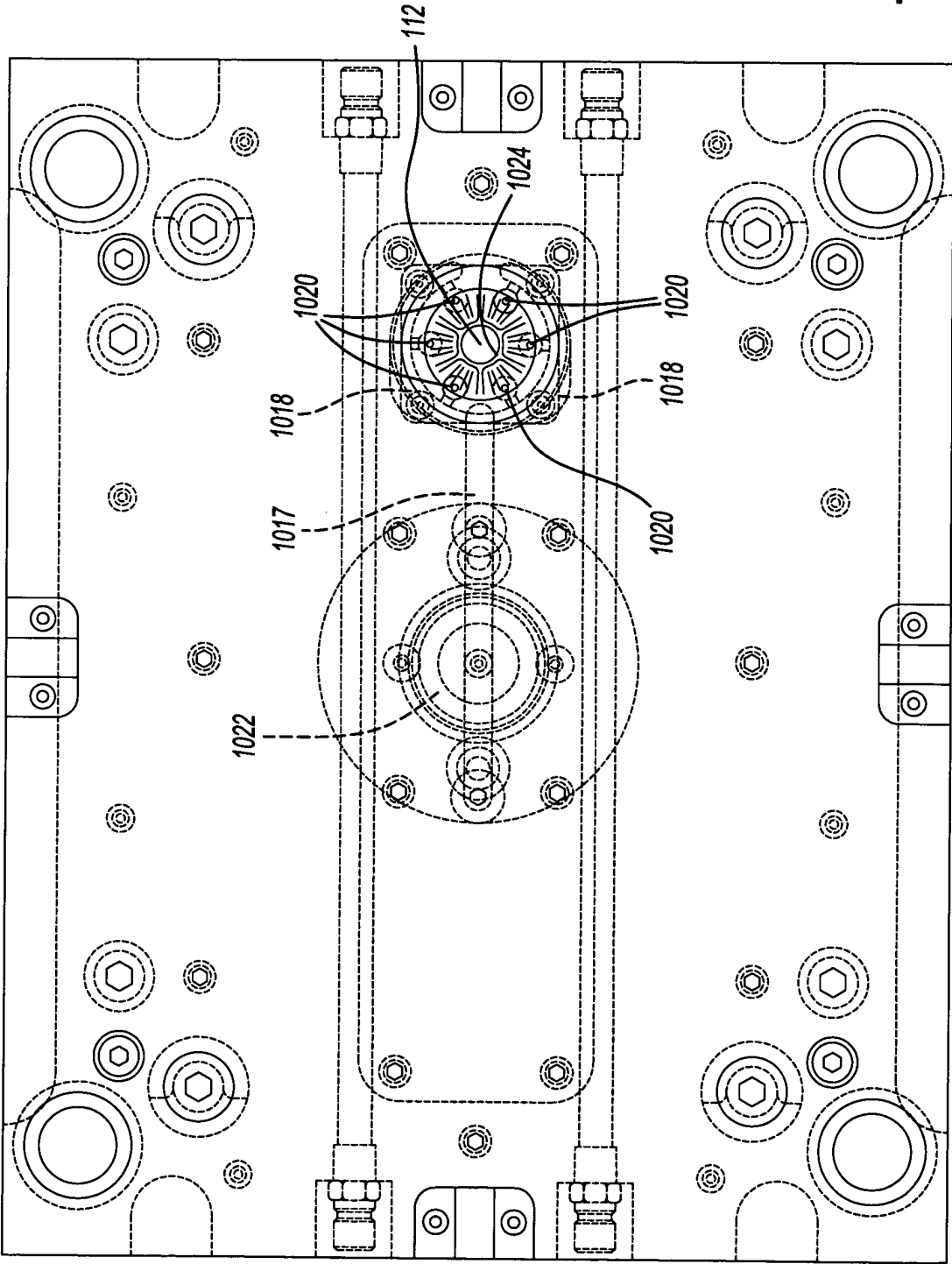
**Fig-31**

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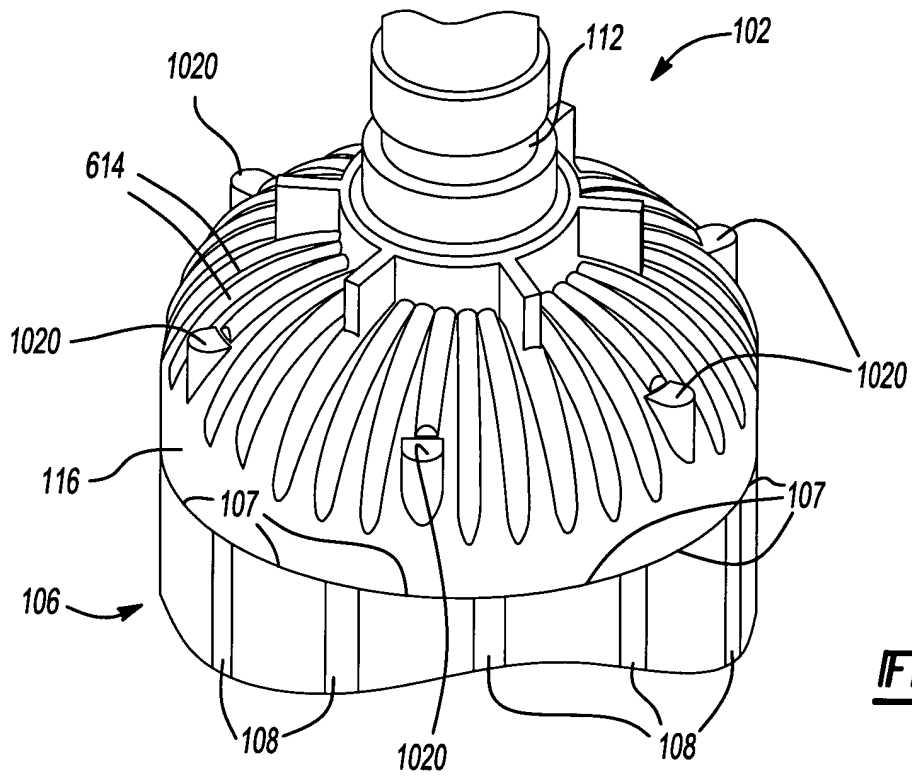


**Fig-32**

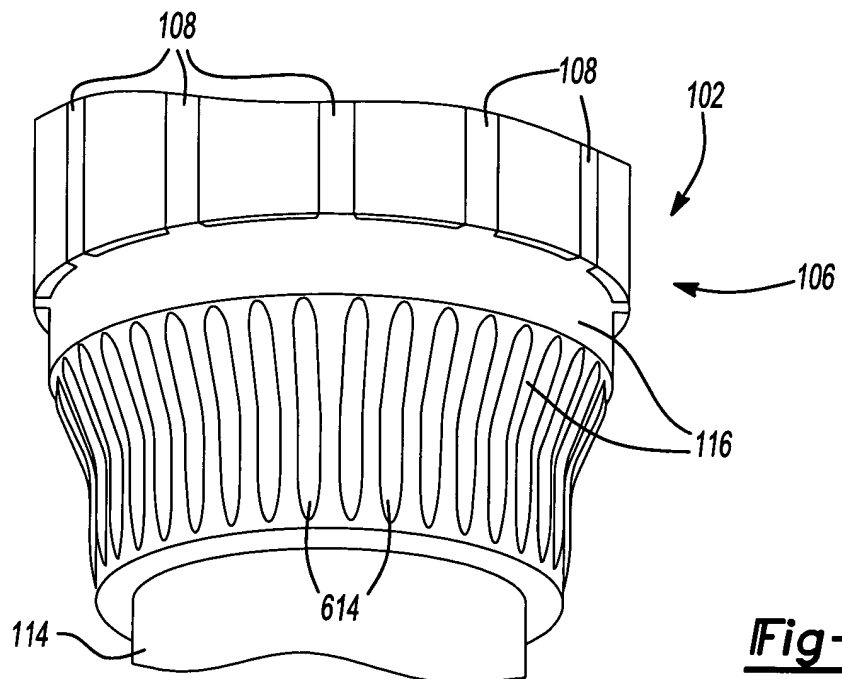
**Fig-33**



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**Fig-34**



**Fig-35**

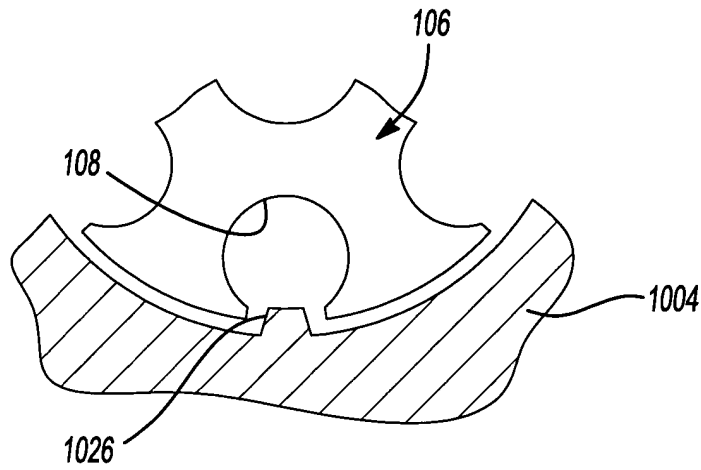


Fig-36

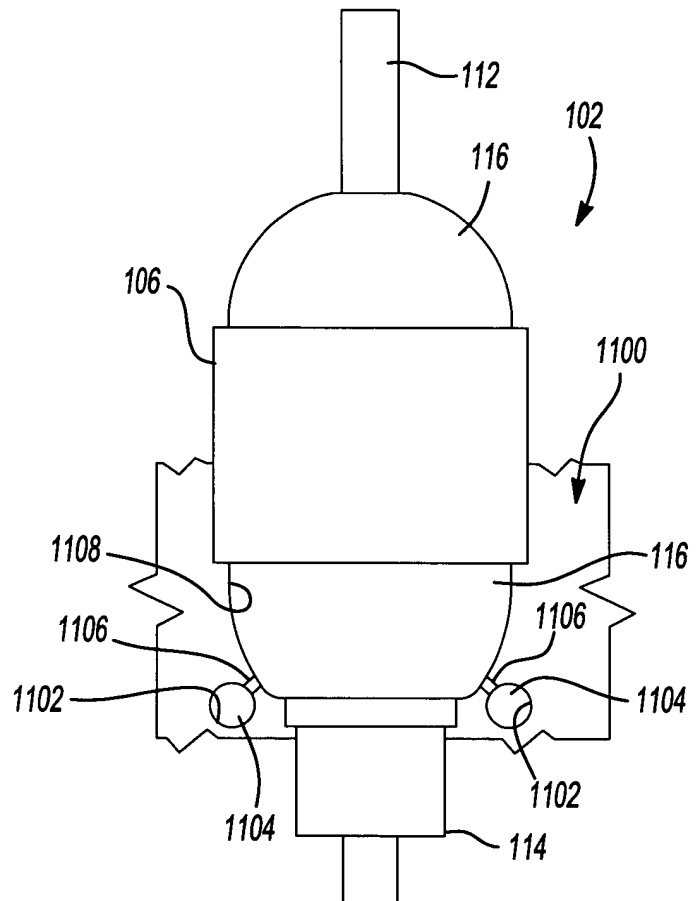


Fig-37